ELSEVIER

Brain Research 925 (2002) 222–223

BRAIN RESEARCH

www.elsevier.com/locate/bres

Author Index

Abramova, M., Marsais, F., Calas, A., Thibault, J. and Ugrumov, M.
Dynamical study of tyrosine hydroxylase expression and its correlation with vasopressin turnover in the magnocellular neurons of the supraoptico-posthypophysial system under long-term salt loading of adult rats (925) 67
Aijón, J., see Clemente, D. (925) 183
Alessandri, G., see Parati, E.A. (925) 213
Alonso, J.R., see Clemente, D. (925) 183
Arévalo, R., see Clemente, D. (925) 183

Bahn, J.H., Kwon, O.-S., Joo, H.M., Ho Jang, S., Park, J., Hwang, I.-K., Kang, T.-C., Won, M.H., Yil Kwon, H., Kwok, F., Kim, H.B., Cho, S.-W. and Choi, S.Y.
Immunohistochemical studies of brain pyridoxine-5′-phosphate oxidase (925) 159
Baldwin, B.A., see Mungarndee, S.S. (925) 204
Baumgartner, E.R., see Baur, B. (925) 111
Baur, B., Suormala, T. and Baumgartner, E.R.
Biocytin and biotin uptake into NB2a neuroblastoma and C6 astrocytoma cells (925) 111
Belekhova, M.G., Kenigfest-Rio, N.B., Vesselkin, N.P., Rio, J.-P., Repérant, J. and Ward, R.
Evolutionary significance of different neurochemical organisation of the internal and external regions of auditory centres in the reptilian brain: an immunocytochemical and reduced NADPH-diaphorase histochemical study in turtles (925) 100
Bernardo, J.P., see Duva, M.A. (925) 141
Bettelli, C., see Giardino, L. (925) 122
Bez, A., see Parati, E.A. (925) 213
Boshuizen, R.S., see Veerhuis, R. (925) 195

Calas, A., see Abramova, M. (925) 67
Calzà, L., see Giardino, L. (925) 122
Chan, Y.S., see Chen, L.-W. (925) 9
Chen, L.-W., Wei, L.-C., Qiu, Y., Liu, H.-L., Rao, Z.-R., Ju, G. and Chan, Y.S.
Significant up-regulation of nestin protein in the neostriatum of MPTP-treated mice. Are the striatal astrocytes regionally activated after systemic MPTP administration? (925) 9
Chindadoungratana, C., see Mungarndee, S.S. (925) 204
Cho, S.-W., see Bahn, J.H. (925) 159
Choi, S.Y., see Bahn, J.H. (925) 159
Clemente, D., Porteros, A., Alonso, J.R., Weruaga, E., Aijón, J. and Arévalo, R.
Effects of axotomy on the expression of NADPH-diaphorase in the visual pathway of the tench (925) 183
Colombo, A., see Parati, E.A. (925) 213
Corsini, E., see Parati, E.A. (925) 213
Cova, L., see Parati, E.A. (925) 213
Cui, Y., see Takamatsu, H. (925) 176

de Almeida, O.M.M.S., Gardino, P.F., Loureiro dos Santos, N.E., Yamasaki, E.N., de Mello, M.C.F., Hokoç, J.N. and de Mello, F.G.
Opposite roles of GABA and excitatory amino acids on the control of GAD expression in cultured retina cells (925) 89
de Grazia, U., see Parati, E.A. (925) 213
de Mello, F.G., see de Almeida, O.M.M.S. (925) 89
de Mello, M.C.F., see de Almeida, O.M.M.S. (925) 89
Doucet, J.R., Rose, L. and Ryugo, D.K.
The cellular origin of corticofugal projections to the superior olivary complex in the rat (925) 28
Duva, M.A., Tomkins, E.M., Moranda, L.M., Kaplan, R., Sukhaseum, A., Bernardo, J.P. and Stanley, B.G.
Regional differences in feeding and other behaviors elicited by *N*-methyl-D-aspartic acid in the rodent hypothalamus: a reverse microdialysis mapping study (925) 141

Eikelenboom, P., see Veerhuis, R. (925) 195

Gabriel, S., see Jauch, R. (925) 18
Gardino, P.F., see de Almeida, O.M.M.S. (925) 89
Gasic, J.M., see Redzic, Z.B. (925) 169
Giardino, L., Giuliani, A., Bettelli, C. and Calzà, L.
Thyroid hormone and retinoids affect motoneuron phenotype and reaction after axotomy in the spinal cord of adult rats (925) 122
Giuliani, A., see Giardino, L. (925) 122
Grauer, E., see Shapira, S. (925) 148
Guo, Z.-L., Lai, H.-C. and Longhurst, J.C.
Medullary pathways involved in cardiac sympathoexcitatory reflexes in the cat (925) 55

Hakuno, H., see Ito, Y. (925) 107
Heinemann, U., see Jauch, R. (925) 18
Ho Jang, S., see Bahn, J.H. (925) 159
Hokoç, J.N., see de Almeida, O.M.M.S. (925) 89
Hoozemans, J.J.M., see Veerhuis, R. (925) 195
Hosoya, T., see Takamatsu, H. (925) 176
Hwang, I.-K., see Bahn, J.H. (925) 159

Isakovic, A.J., see Redzic, Z.B. (925) 169
Ito, Y., Oyamada, Y., Hakuno, H. and Yamaguchi, K.
Morphological analysis of developmental changes in pontine noradrenergic neuronal groups in the neonatal rat (925) 107
Izzo, E., see Orsini, C. (925) 133

Janssen, I., see Veerhuis, R. (925) 195
Jauch, R., Windmüller, O., Lehmann, T.-N., Heinemann, U. and Gabriel, S.
Effects of barium, furosemide, ouabaine and 4,4′-diisothiocyanatostilbene-2,2′-disulfonic acid (DIDS) on ionophoretically-induced changes in extracellular potassium concentration in hippocampal slices from rats and from patients with epilepsy (925) 18
Joo, H.M., see Bahn, J.H. (925) 159
Ju, G., see Chen, L.-W. (925) 9

Kadar, T., see Shapira, S. (925) 148
Kang, T.-C., see Bahn, J.H. (925) 159
Kaplan, R., see Duva, M.A. (925) 141
Kataoka, Y., see Takamatsu, H. (925) 176
Kaur, C., see Luo, Y. (925) 42
Kenigfest-Rio, N.B., see Belekhova, M.G. (925) 100

0006-8993/02/$ – see front matter © 2002 Elsevier Science B.V. All rights reserved.
PII: S0006-8993(01)03397-2

Kim, H.B., see Bahn, J.H. (925) 159
Koob, G.F., see Orsini, C. (925) 133
Kotchabhakdi, N., see Mungarndee, S.S. (925) 204
Kwok, F., see Bahn, J.H. (925) 159
Kwon, O.-S., see Bahn, J.H. (925) 159

Lai, H.-C., see Guo, Z.-L. (925) 55
Langeveld, J.P.M., see Veerhuis, R. (925) 195
Lehmann, T.-N., see Jauch, R. (925) 18
Li, G., Liu, Y. and Olson, J.E.
Calcium/calmodulin-modulated chloride and taurine conductances in cultured rat astrocytes (925) 1
Ling, E.-A., see Luo, Y. (925) 42
Liu, H.-L., see Chen, L.-W. (925) 9
Liu, Y., see Li, G. (925) 1
Longhurst, J.C., see Guo, Z.-L. (925) 55
Loureiro dos Santos, N.E., see de Almeida, O.M.M.S. (925) 89
Luo, Y., Kaur, C. and Ling, E.-A.
Neuronal and glial response in the rat hypothalamus–neurohypophysis complex with streptozotocin-induced diabetes (925) 42

Madeira, M.D., see Silva, S.M. (925) 76
Markovic, I.D., see Redzic, Z.B. (925) 169
Marsais, F., see Abramova, M. (925) 67
Moranda, L.M., see Duva, M.A. (925) 141
Mungarndee, S.S., Baldwin, B.A., Chindadoungratana, C. and Kotchabhakdi, N.
Hypothalamic and zona incerta neurons in sheep, initially only responding to the sight of food, also respond to the sight of water after intracerebroventricular injection of hypertonic saline or angiotensin II (925) 204

Olson, J.E., see Li, G. (925) 1
Orsini, C., Izzo, E., Koob, G.F. and Pulvirenti, L.
Blockade of nitric oxide synthesis reduces responding for cocaine self-administration during extinction and reinstatement (925) 133
Oyamada, Y., see Ito, Y. (925) 107

Pagano, S.F., see Parati, E.A. (925) 213
Parati, E.A., Bez, A., Ponti, D., de Grazia, U., Corsini, E., Cova, L., Sala, S., Colombo, A., Alessandri, G. and Pagano, S.F.
Human neural stem cells express extra-neural markers (925) 213
Park, J., see Bahn, J.H. (925) 159
Paula-Barbosa, M.M., see Silva, S.M. (925) 76
Ponti, D., see Parati, E.A. (925) 213
Porteros, A., see Clemente, D. (925) 183
Pulvirenti, L., see Orsini, C. (925) 133

Qiu, Y., see Chen, L.-W. (925) 9

Rakic, L.M., see Redzic, Z.B. (925) 169
Rakic, M.L., see Redzic, Z.B. (925) 169
Rao, Z.-R., see Chen, L.-W. (925) 9
Redzic, Z.B., Gasic, J.M., Segal, M.B., Markovic, I.D., Isakovic, A.J., Rakic, M.L., Thomas, S.A. and Rakic, L.M.
The kinetics of hypoxanthine transport across the perfused choroid plexus of the sheep (925) 169
Repérant, J., see Belekhova, M.G. (925) 100
Rio, J.-P., see Belekhova, M.G. (925) 100
Rose, L., see Doucet, J.R. (925) 28
Ruela, C., see Silva, S.M. (925) 76
Ryugo, D.K., see Doucet, J.R. (925) 28

Sala, S., see Parati, E.A. (925) 213
Sapir, M., see Shapira, S. (925) 148
Segal, M.B., see Redzic, Z.B. (925) 169
Shapira, S., Sapir, M., Wengier, A., Grauer, E. and Kadar, T.
Aging has a complex effect on a rat model of ischemic stroke (925) 148
Silva, S.M., Madeira, M.D., Ruela, C. and Paula-Barbosa, M.M.
Prolonged alcohol intake leads to irreversible loss of vasopressin and oxytocin neurons in the paraventricular nucleus of the hypothalamus (925) 76
Stanley, B.G., see Duva, M.A. (925) 141
Sukhaseum, A., see Duva, M.A. (925) 141
Suormala, T., see Baur, B. (925) 111
Suzuki, M., see Takamatsu, H. (925) 176

Takamatsu, H., Tsukada, H., Watanabe, Y., Cui, Y., Kataoka, Y., Hosoya, T., Suzuki, M. and Watanabe, Y.
Specific ligand for a central type prostacyclin receptor attenuates neuronal damage in a rat model of focal cerebral ischemia (925) 176
Thibault, J., see Abramova, M. (925) 67
Thomas, S.A., see Redzic, Z.B. (925) 169
Tomkins, E.M., see Duva, M.A. (925) 141
Tsukada, H., see Takamatsu, H. (925) 176

Ugrumov, M., see Abramova, M. (925) 67

Veerhuis, R., Hoozemans, J.J.M., Janssen, I., Boshuizen, R.S., Langeveld, J.P.M. and Eikelenboom, P.
Adult human microglia secrete cytokines when exposed to neurotoxic prion protein peptide: no intermediary role for prostaglandin E_2 (925) 195
Vesselkin, N.P., see Belekhova, M.G. (925) 100

Ward, R., see Belekhova, M.G. (925) 100
Watanabe, Y., see Takamatsu, H. (925) 176
Watanabe, Y., see Takamatsu, H. (925) 176
Wei, L.-C., see Chen, L.-W. (925) 9
Wengier, A., see Shapira, S. (925) 148
Weruaga, E., see Clemente, D. (925) 183
Windmüller, O., see Jauch, R. (925) 18
Won, M.H., see Bahn, J.H. (925) 159

Yamaguchi, K., see Ito, Y. (925) 107
Yamasaki, E.N., see de Almeida, O.M.M.S. (925) 89
Yil Kwon, H., see Bahn, J.H. (925) 159